8 EYES LED BEAM LIGHT

USER MANUAL

SEVEN STARS®

Please read carefully before installing or operating

Big Dipper Laser Science And Technology Co., Ltd
REV: 1.01

8 EYES LED BEAM LIGHT User's Manual

Model：L015/L015N

1、 Please read these operating instructions carefully to familiarize you with basic operations of this unit BEFORE USE.

2、 Without permitted, it is prohibited to spread the contents of this manual to others.

3、 This manual is only to provide related information, and the contents of this manual will be changed at any time without notice.

Unless the instructions have already stated, please do not freely modified the unit。

All products made from Big Dipper Laser Company have anti - fake identification. please verify the anti-counterfeit label at the bottom of the case to ensure the interests of consumers.

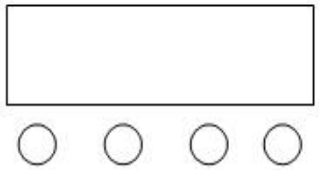
Technical Parameters

Mode / Parameters	L015	L015N
Light source	8pcs*12W 4in1 led (RGBW)	8pcs*8W 4in1 led (RGBW)
Power supply	100-240V/50-60HZ	
Rating power	120W	90W
Play mode	Auto-running/Sound-activated/DMX/Mater-slave	
DMX channel	10 or 38	
Features	8 eyes beam effect light, consist of 8pcs 12W 4-in-1 high brightness led source, Synthesizing colorful lighting change through the basic RGBW chip	
Dimensions	1065*143*89mm	
N.W.	7.5KGS	
Standard configuration	Power cable	

DMX512 10 Channel description

CH #	Function	Description
CH1	Motor	Displacement
CH 2	Motor	Speed
CH 3	Overall dimming	R、G、B、W overall dimming，linear dimming，from dark to bright
CH 4	Strobe	R、G、B、W Strobe，from slow to fast
CH 5	Function choose	0--20：DMX 10 Channel control；21--70：jumping；71--120：Shading；121--170：Pulse transform；171--220：Running；221--240：Sound-activated 1；241--255：Sound-activated 2
CH 6	Speed	Speed of function ，from slow to fast
CH 7	R dimming	Red dimming，linear dimming，from dark to bright
CH 8	G dimming	Green dimming，linear dimming，from dark to bright
CH 9	B dimming	Blue dimming，linear dimming，from dark to bright
CH 10	W dimming	White dimming，linear dimming，from dark to bright

Key descriptions



MENU UP DOWN ENTER

Press menu to see 8 different modes and effects，the first two letters represent the located function（ref. to the below function table），the last two figures represent the address or speed of its function； Press up or down to change the figures。Press enter to enter the mode

LED display window function table

No.	Display	Function Description
1	A001	10 channels address code，（001—512）UP、DOWN key change figures
2	D001	38c channels address code，（001—512）UP、DOWN key change figures
3	CC00	Colors jumping，（01—99）UP、DOWN key changes jumping speed
4	CP00	Colors shading，（01—99）UP、DOWN key changes shading speed
5	DE00	Colors pulse transform，（01—99）UP、DOWN changes pulse transform speed
6	FF00	Running change，（01—99）UP、DOWN key changes running speed
7	BEB1	Colors sound activated running change__1
8	BEB2	Colors sound activated running change__2

Press enter，all settings and functions will be saved. When restart, it displays as saved

DMX512 38 Channel description

CH #	Function	Description
CH 1	Motor	Displacement
CH 2	Motor	Speed
CH 3	Overall dimming	R、G、B、W overall dimming，linear dimming，from dark to bright
CH 4	Strobe	R、G、B、W Strobe，from slow to fast
CH 5	Function choose	0--20：DMX 38 Channel control；21--70：jumping；71--120：Shading；121--170：Pulse transform；171--220：Running；221--240：Sound-activated 1；241--255：Sound-activated 2
CH 6	Speed	Speed of function ，from slow to fast
CH 7	R1 dimming	R1dimming，linear dimming，from dark to bright
CH 8	G1 dimming	G1 dimming，linear dimming，from dark to bright
CH 9	B1 dimming	B1 dimming，linear dimming，from dark to bright
CH 10	W1 dimming	W1 dimming，linear dimming，from dark to bright
CH 11	R2 dimming	R2 dimming，linear dimming，from dark to bright
CH 12	G2 dimming	G2 dimming，linear dimming，from dark to bright
CH 13	B2 dimming	B2 dimming，linear dimming，from dark to bright
CH 14	W2 dimming	W2 dimming，linear dimming，from dark to bright
CH 15	R3 dimming	R3 dimming，linear dimming，from dark to bright
CH 16	G3 dimming	G3 dimming，linear dimming，from dark to bright
CH 17	B3 dimming	B3 dimming，linear dimming，from dark to bright
CH 18	W3 dimming	W3 dimming，linear dimming，from dark to bright
CH 19	R4 dimming	R4 dimming，linear dimming，from dark to bright
CH 20	G4 dimming	G4 dimming，linear dimming，from dark to bright
CH 21	B4 dimming	B4 dimming，linear dimming，from dark to bright
CH 22	W4 dimming	W4 dimming，linear dimming，from dark to bright

CH 23	R5 dimming	R5 dimming，linear dimming，from dark to bright
CH 24	G5 dimming	G5 dimming，linear dimming，from dark to bright
CH 25	B5 dimming	B5 dimming，linear dimming，from dark to bright
CH 26	W5 dimming	W5 dimming，linear dimming，from dark to bright
CH 27	R6 dimming	R6 dimming，linear dimming，from dark to bright
CH 28	G6 dimming	G6 dimming，linear dimming，from dark to bright
CH 29	B6 dimming	B6 dimming，linear dimming，from dark to bright
CH 30	W6 dimming	W6 dimming，linear dimming，from dark to bright
CH 31	R7 dimming	R7 dimming，linear dimming，from dark to bright
CH 32	G7 dimming	G7 dimming，linear dimming，from dark to bright
CH 33	B7 dimming	B7 dimming，linear dimming，from dark to bright
CH 34	W7 dimming	W7 dimming，linear dimming，from dark to bright
CH 35	R8 dimming	R8 dimming，linear dimming，from dark to bright
CH 36	G8 dimming	G8dimming，linear dimming，from dark to bright
CH 37	B8 dimming	B8 dimming，linear dimming，from dark to bright
CH 38	W8 dimming	W8 dimming，linear dimming，from dark to bright